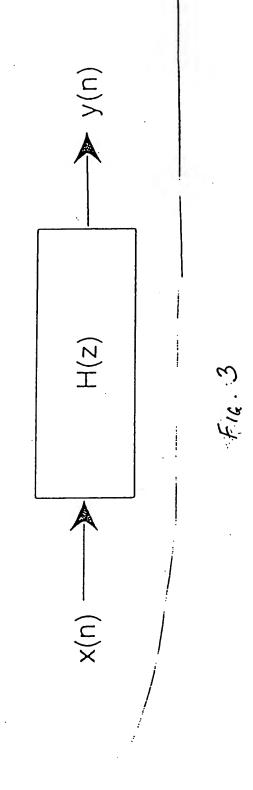
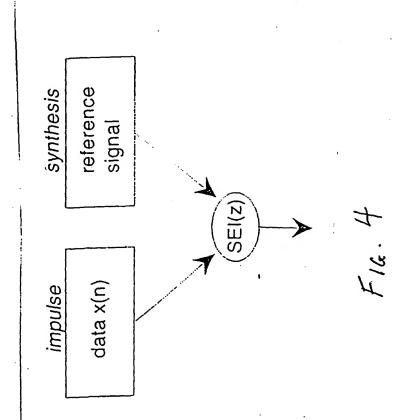
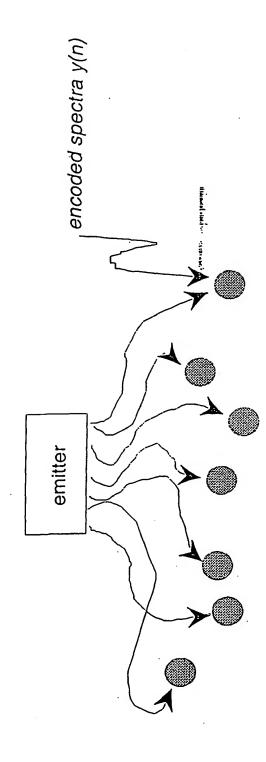
67/11-6209168 50N 001(1)



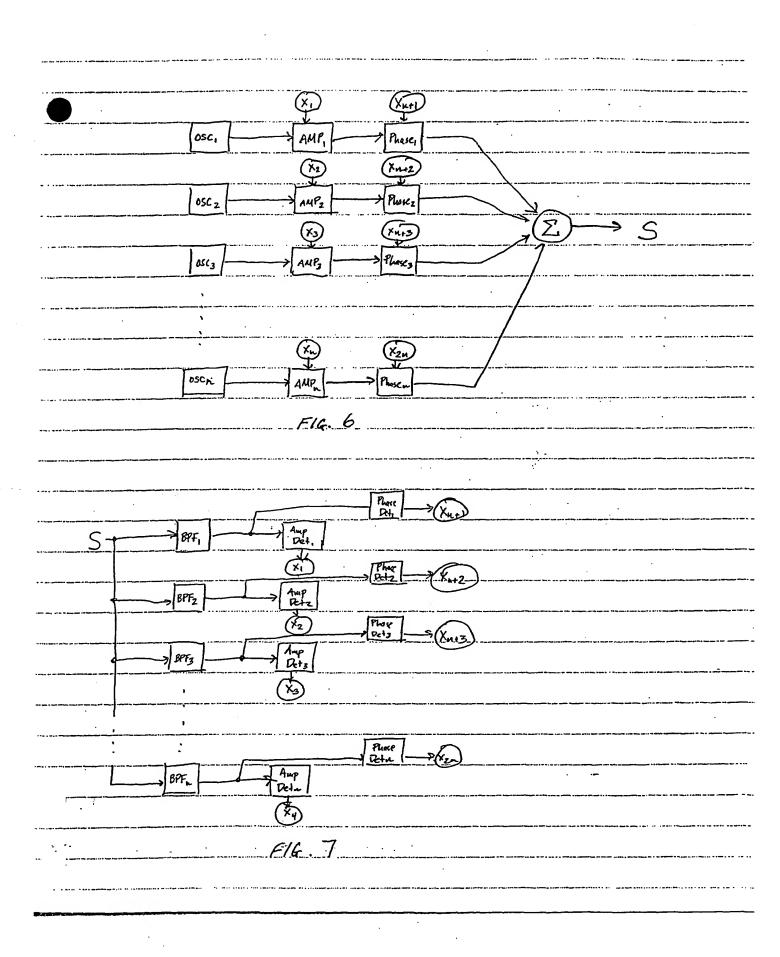
SESSESSES

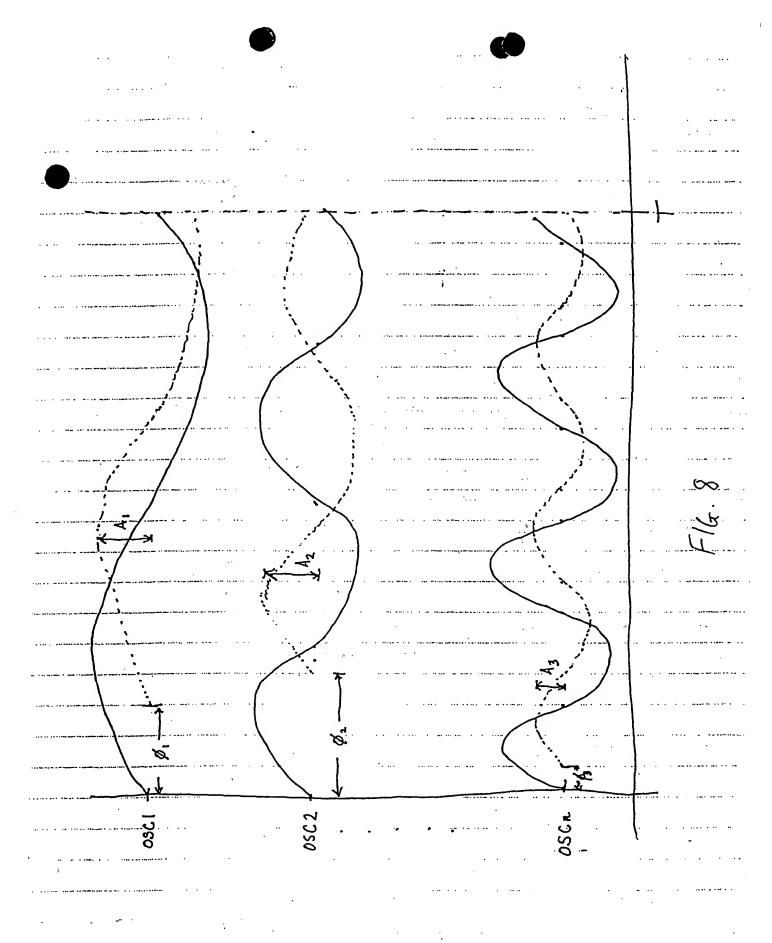


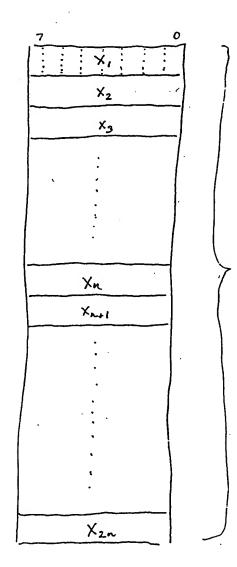


A more detailed view of an SEI system. Encoded spectra are emitted over time, flowing forward in this direction \rightarrow

F16. 5

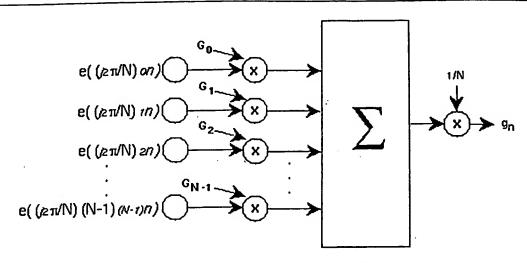




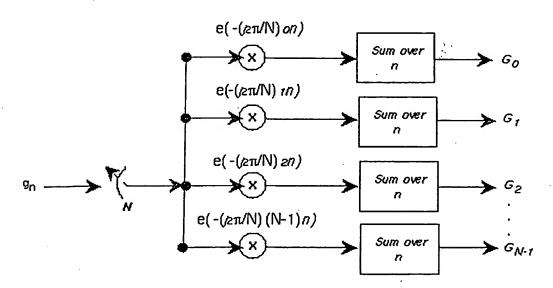


X2n - Byte Buffer

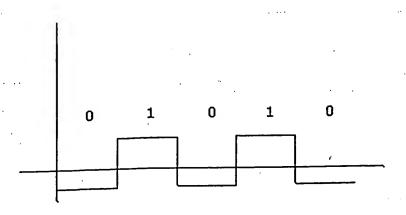
FIG. 9

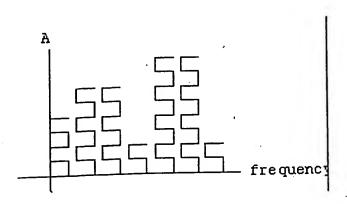


The Inverse Discrete Fourier Transform.

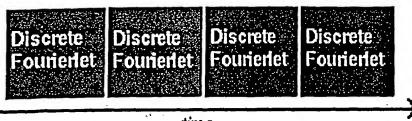


The Discrete Fourier Transform.



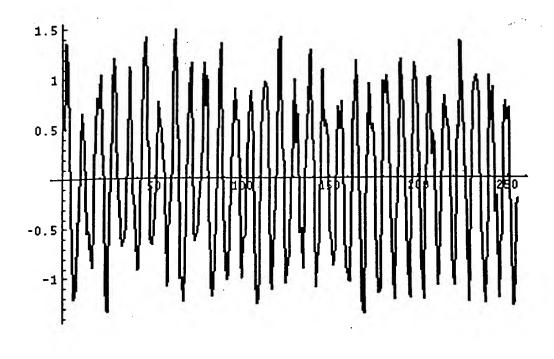


F16 11



time

F14.12



F14. 13

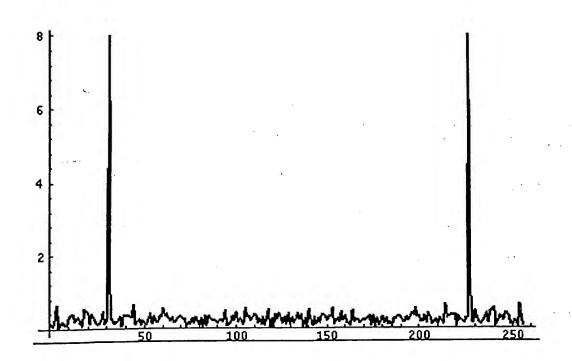
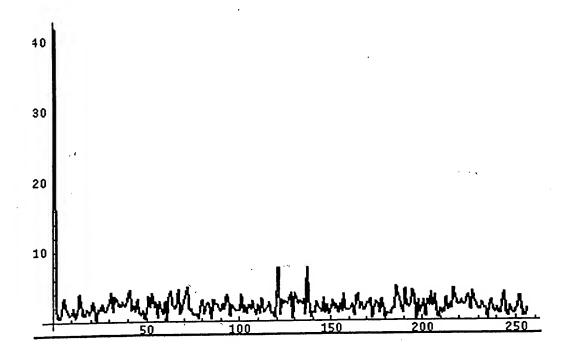


FIG. 14

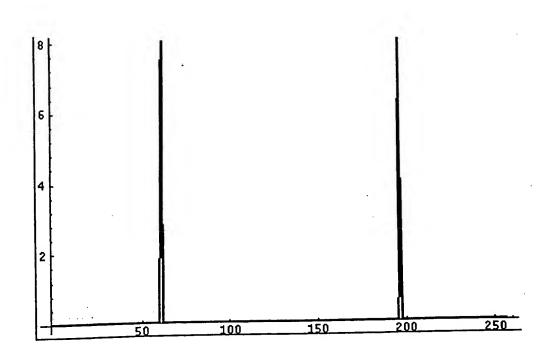


F16.15

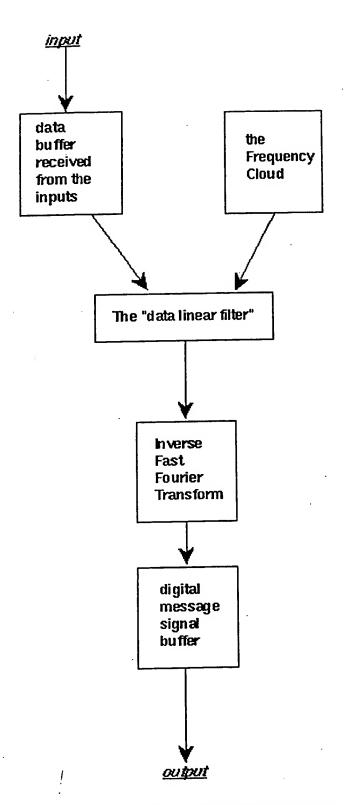
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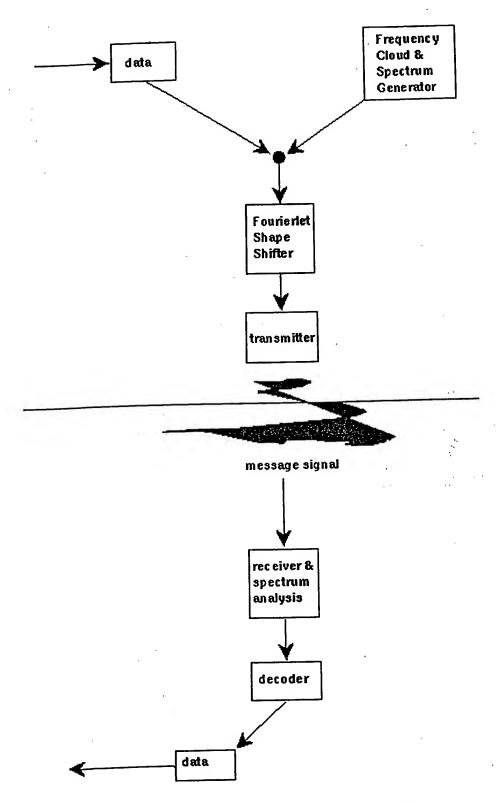


F14. 16



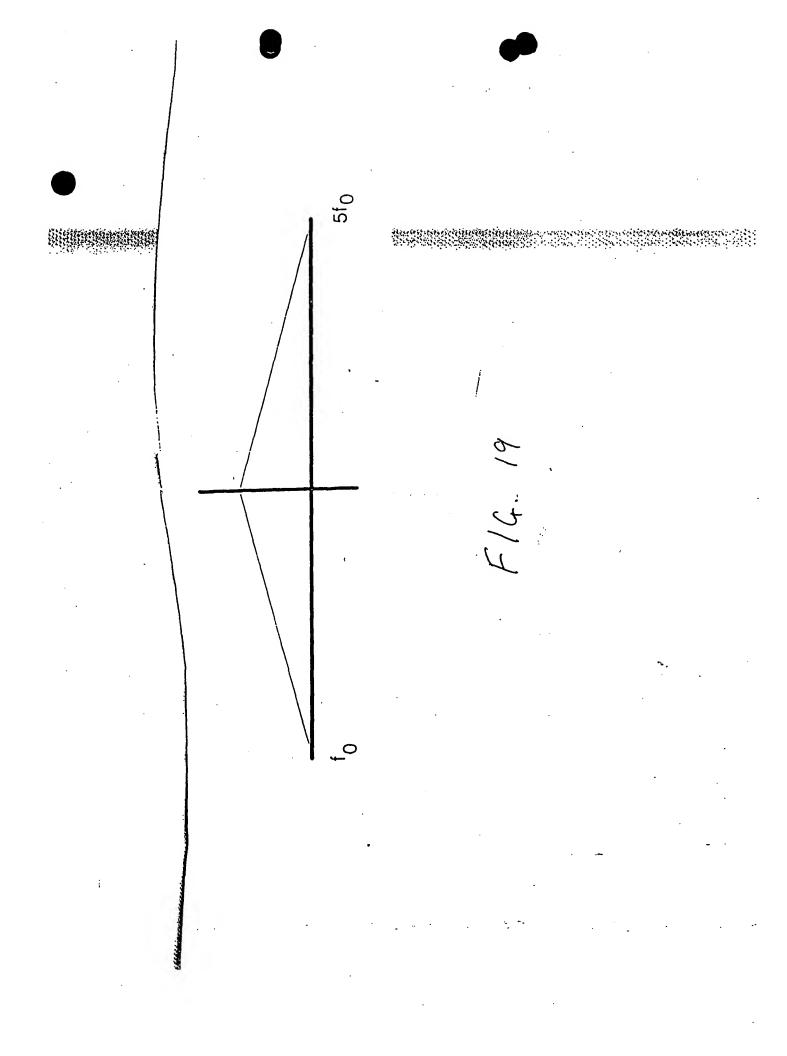
The Fourierlet Shape Shifter.

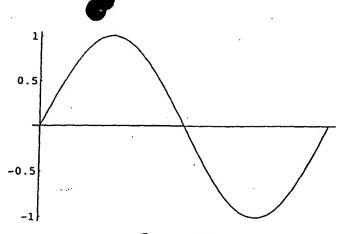
FIG. 17



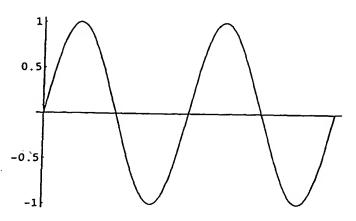
The Fourierlet Shape Shifter in system context.

F14.18





F16. 20(a)



F16. 20(b)



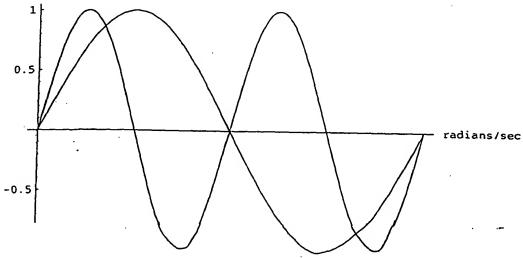
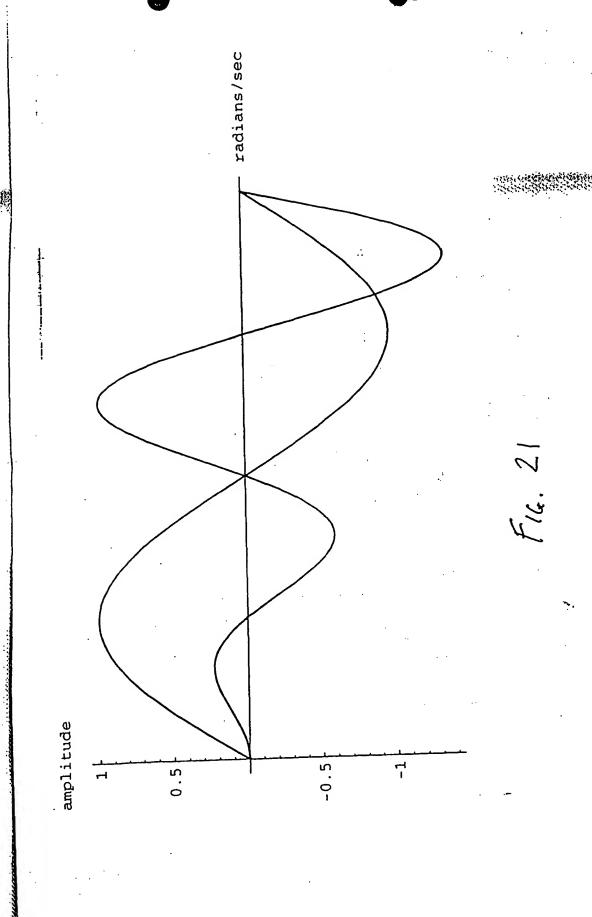
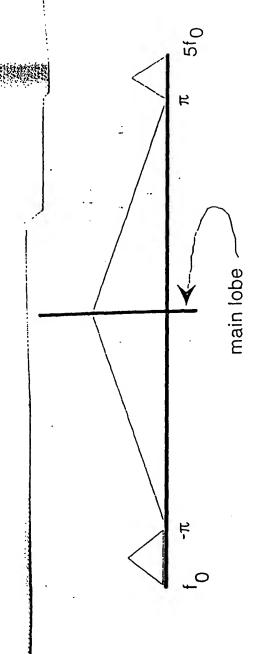
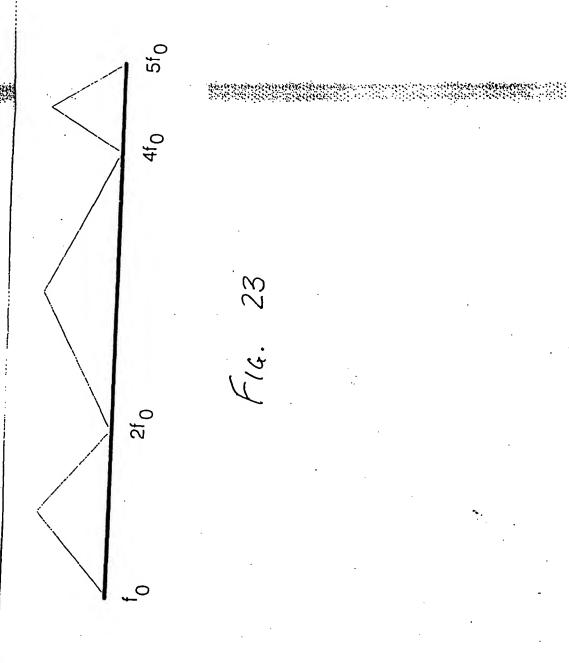


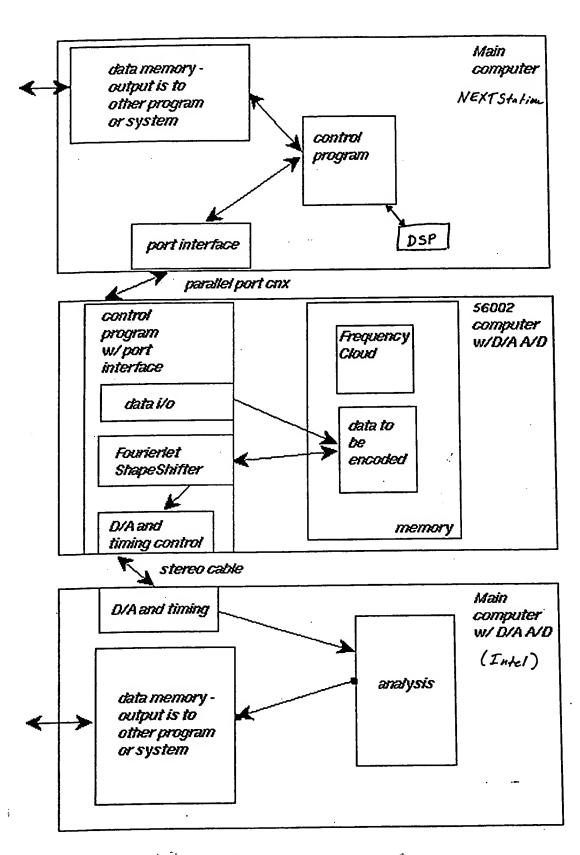
Fig. 20(c)





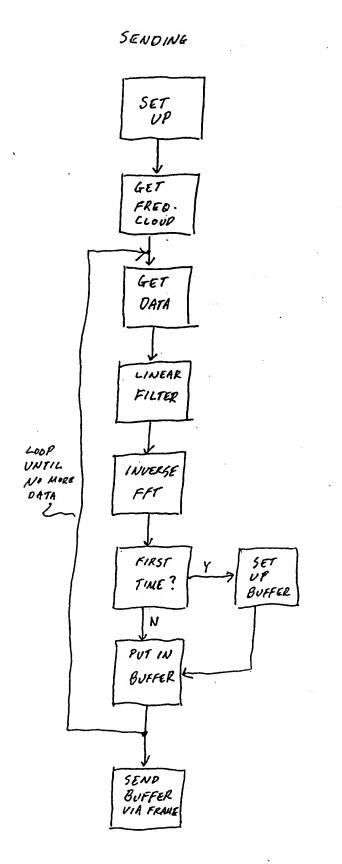
F16. 22





F14: 24





SET UP SYNCH FRAME LOOP 10 FILL INFINITE BUFFER FFT DECODE DATA OUTPUT BUFFER

RECEIVING

F14. 25

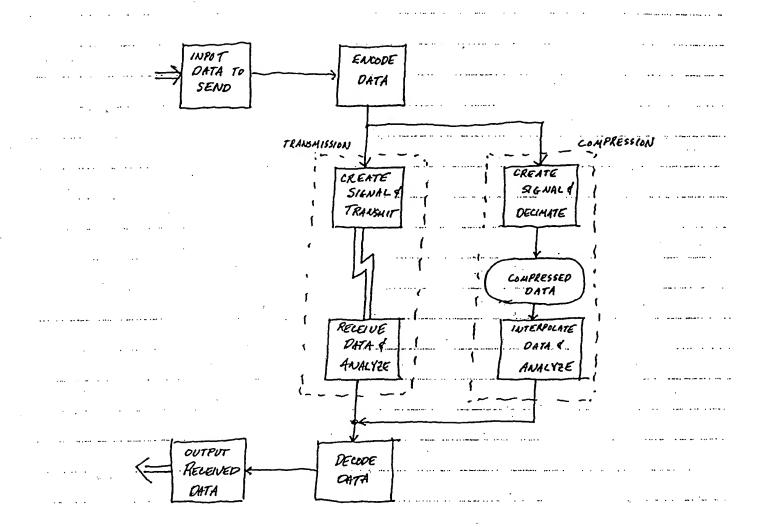
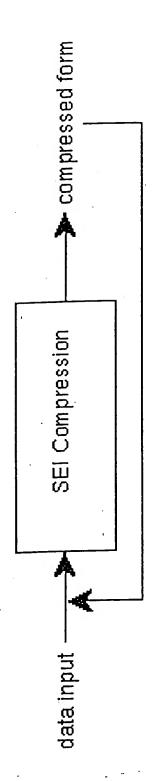
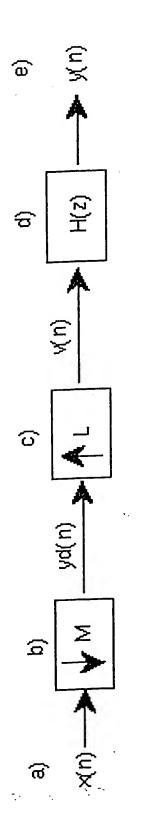


Fig. 26

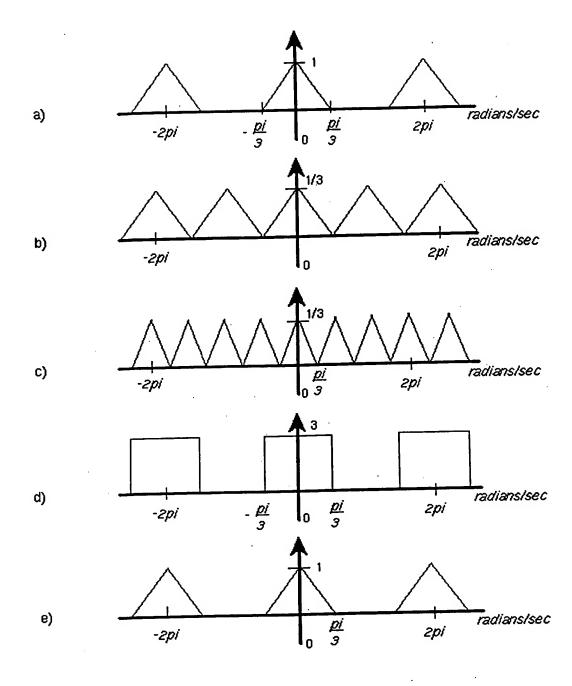


F16. 27

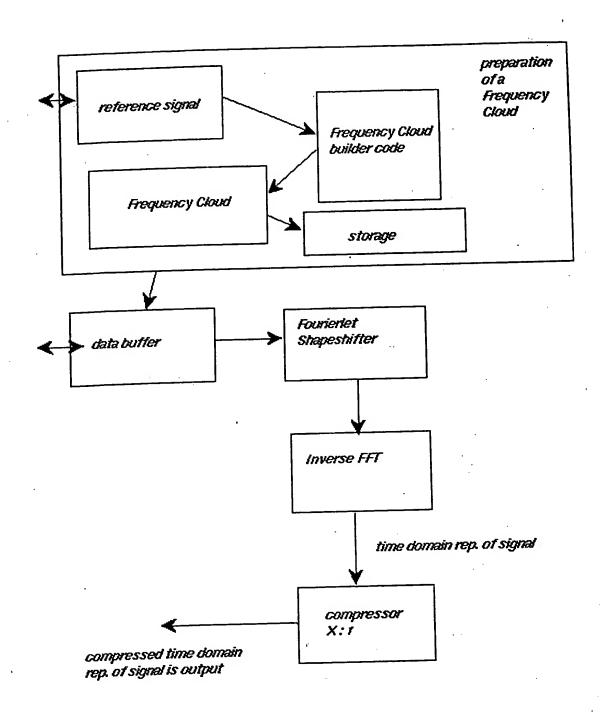




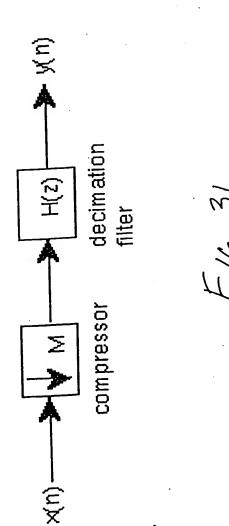
F1G. 28

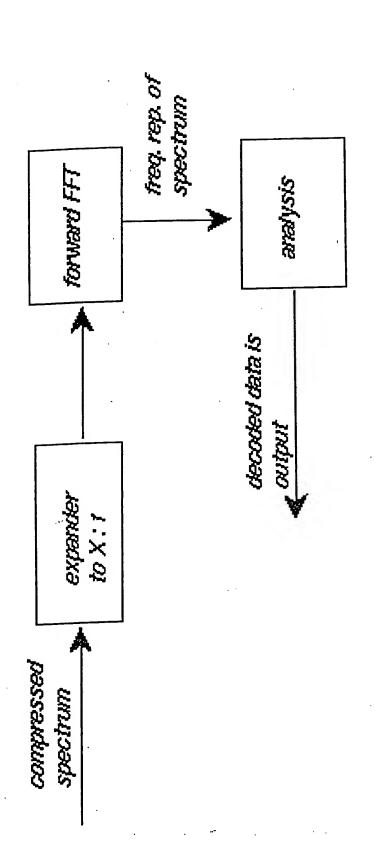


F14. 29

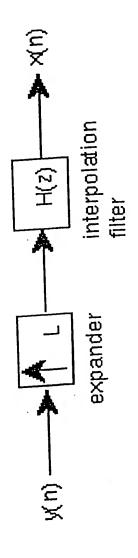


F14. 30





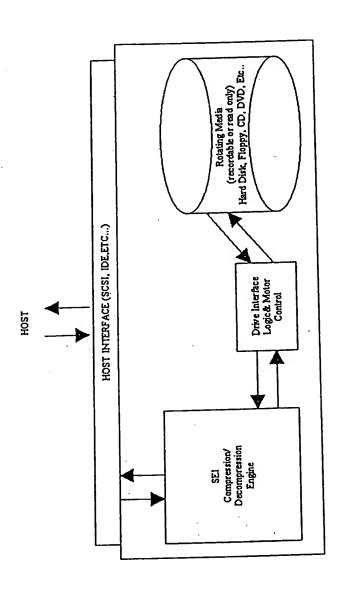
F16. 32



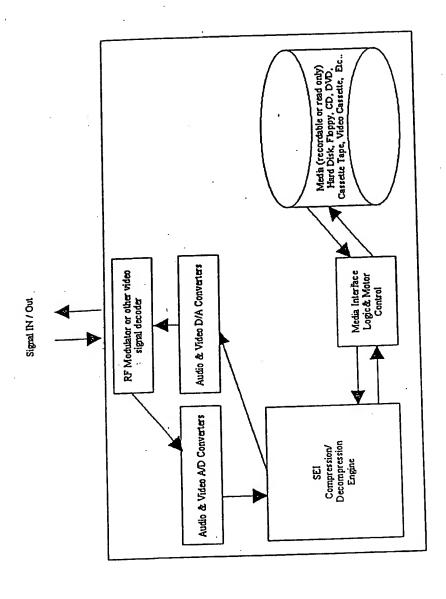
F16. 33

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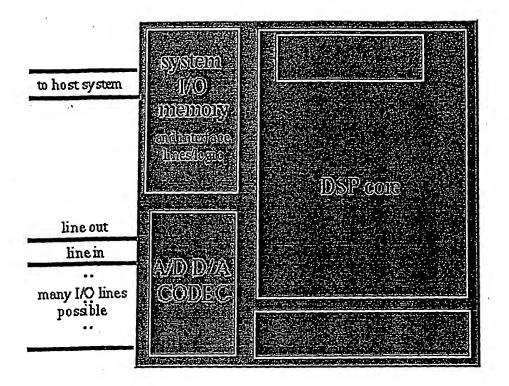




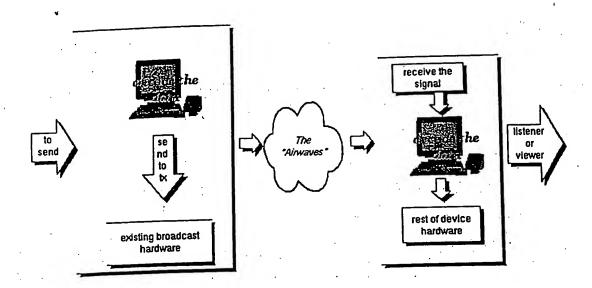
Fla: 34



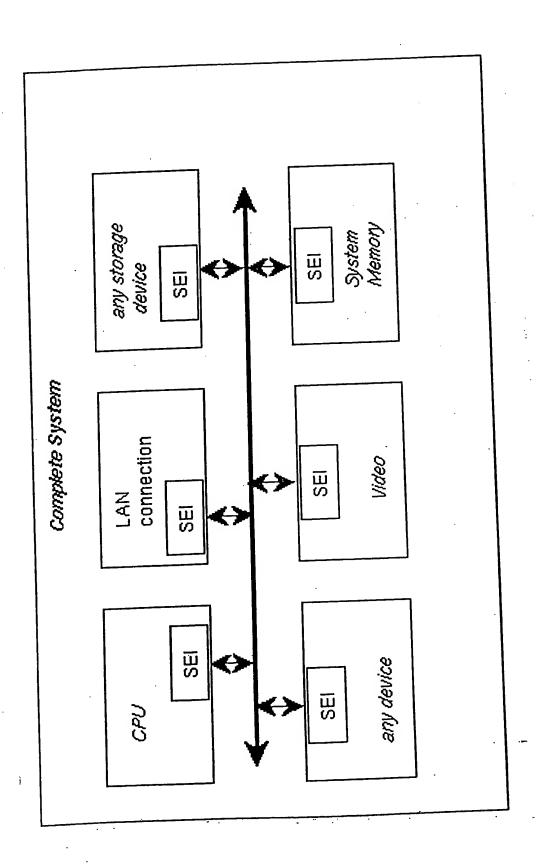
F16. 35



F1G.36



F16.37



F16. 38